

Serial No.: 10/734,281  
Atty. Docket No.: P68425US1

**IN THE SPECIFICATION:**

On page 13, please amend the paragraph beginning on line 5, as follows:

--The template assembly 37 consists of a generally square frame structure 50 comprising channels or I-beams 1 and 4 welded or bolted together. The frame structure 50 supports the top ring 7 and bottom ring 9 steel template rings unified and separated by several pieces of angle iron 8 which are welded between the steel template rings 7 and 9. The template rings 7 and 9 have bolt holes in exact vertical alignment to match with the bolt holes in the tower base flange 33. The steel template rings 7 and 9 are suspended below the frame structure 50 by all thread bolts 3 nutted atop the channels or I-beams 1 or 4 by nuts 38 and connected to the top template ring 7 by nuts 39 welded thereto. The nuts 38 can be turned to lengthen or ~~shortened the spaced~~ shorten the space between the frame structure 50 and the top of the unified template rings 7 and 9 to allow the unified template rings to be leveled. The frame structure 50 is supported around the perimeter of the excavation 29 by any suitable support structure, such as wooden timbers 5 atop the surrounding ground. The wooden timbers 5 are stacked atop each other to the required height so the template assembly 37 is near level when placed atop the wooden timbers 5 by using a crane.--